

Figure 1

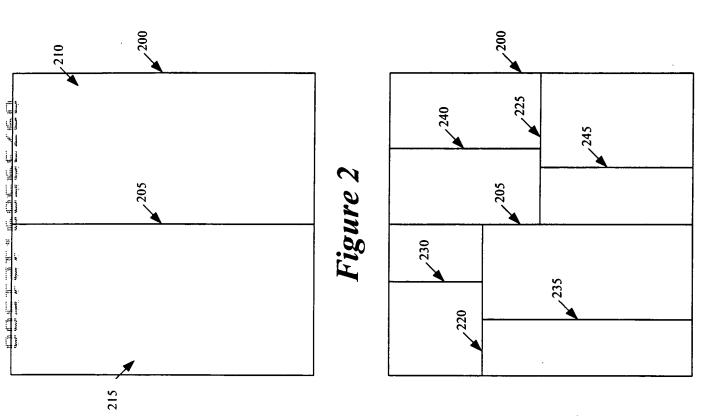


Figure 3

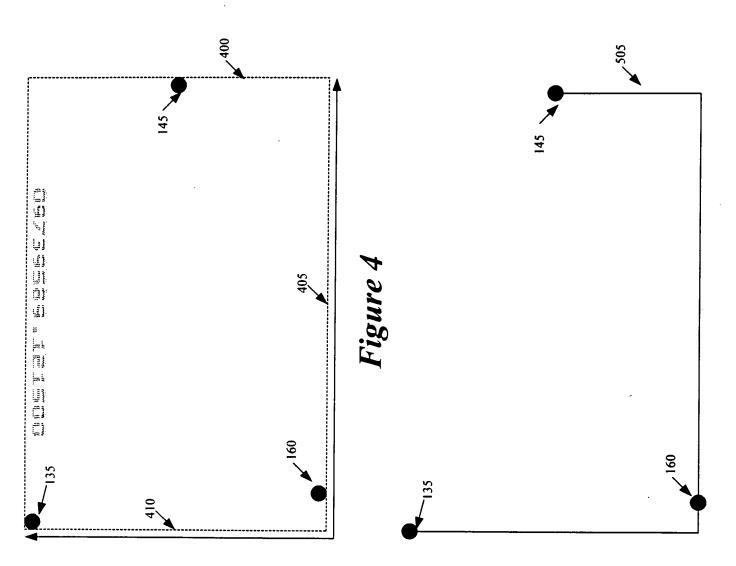


Figure 5

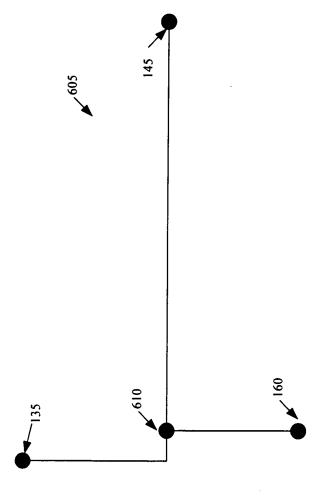


Figure 6

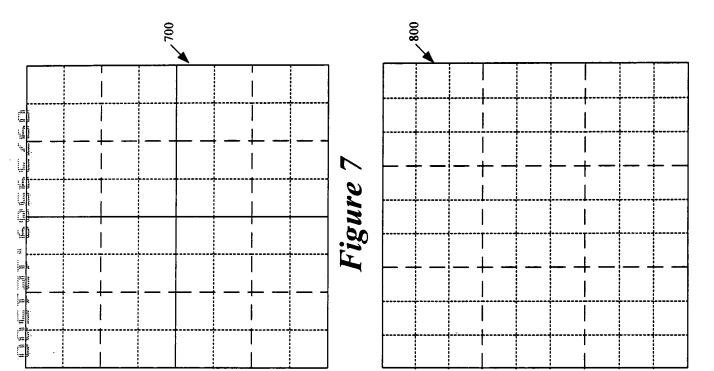
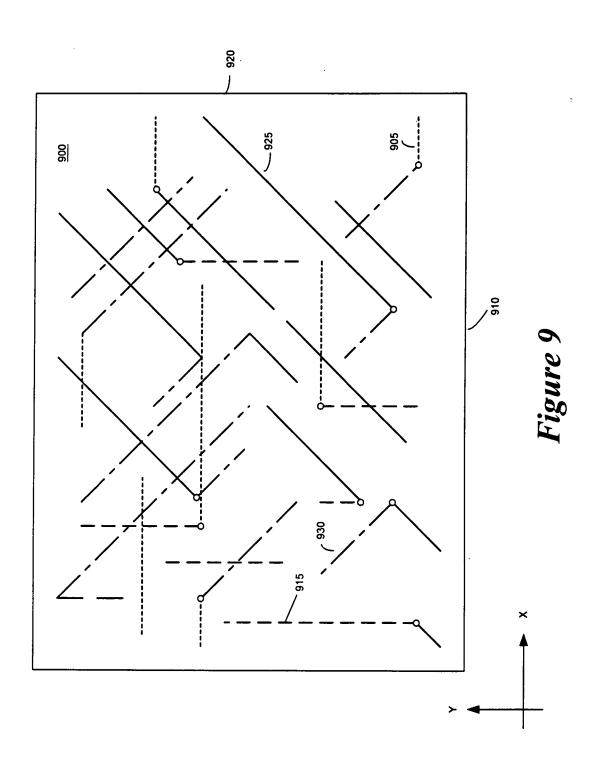


Figure 8



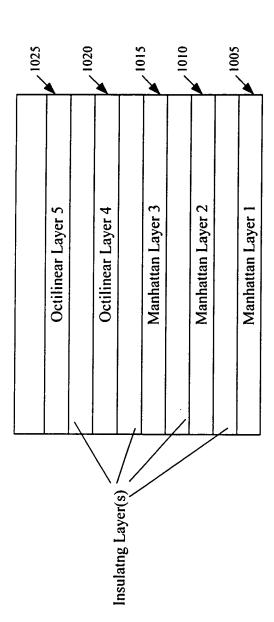


Figure 10

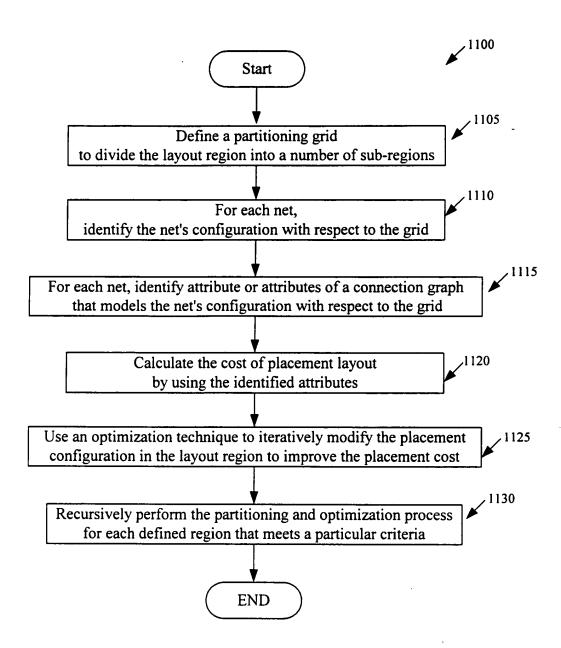


Figure 11

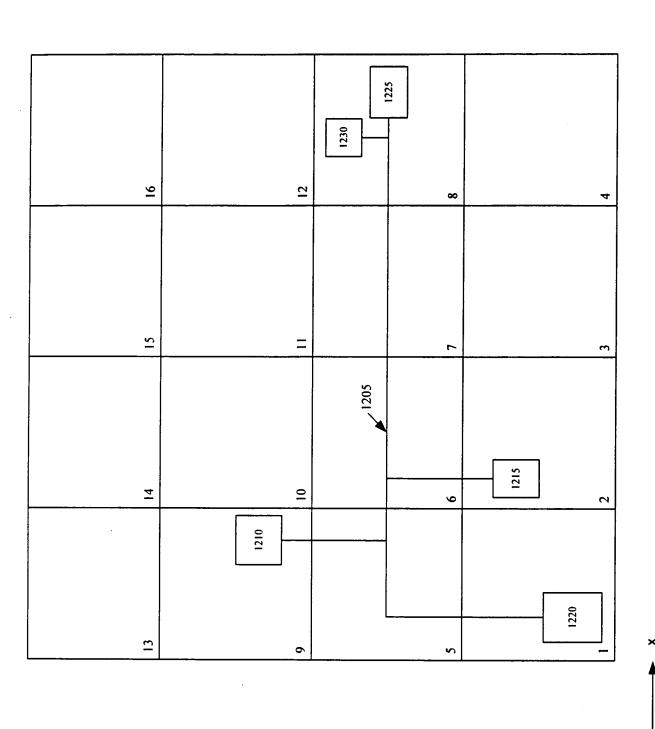


Figure 12

,1305 Street Warth Warth II Street W.

Figure 13

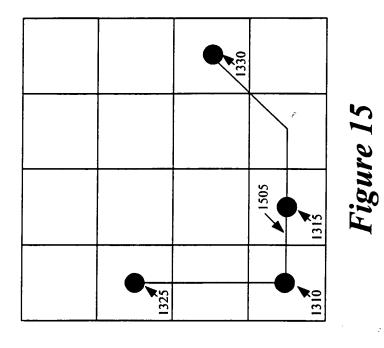
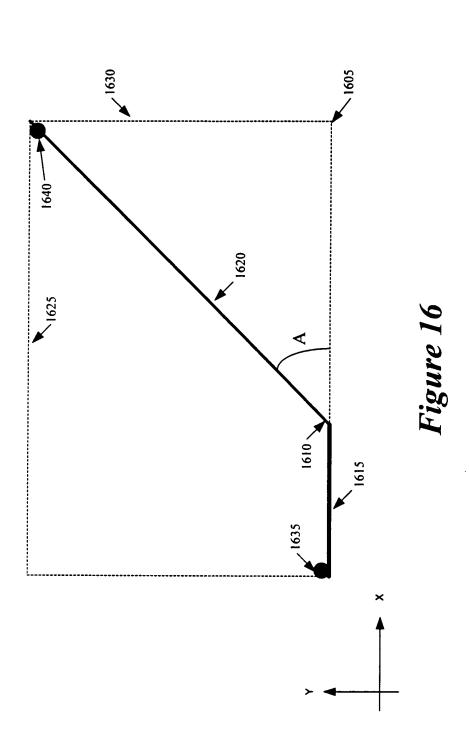
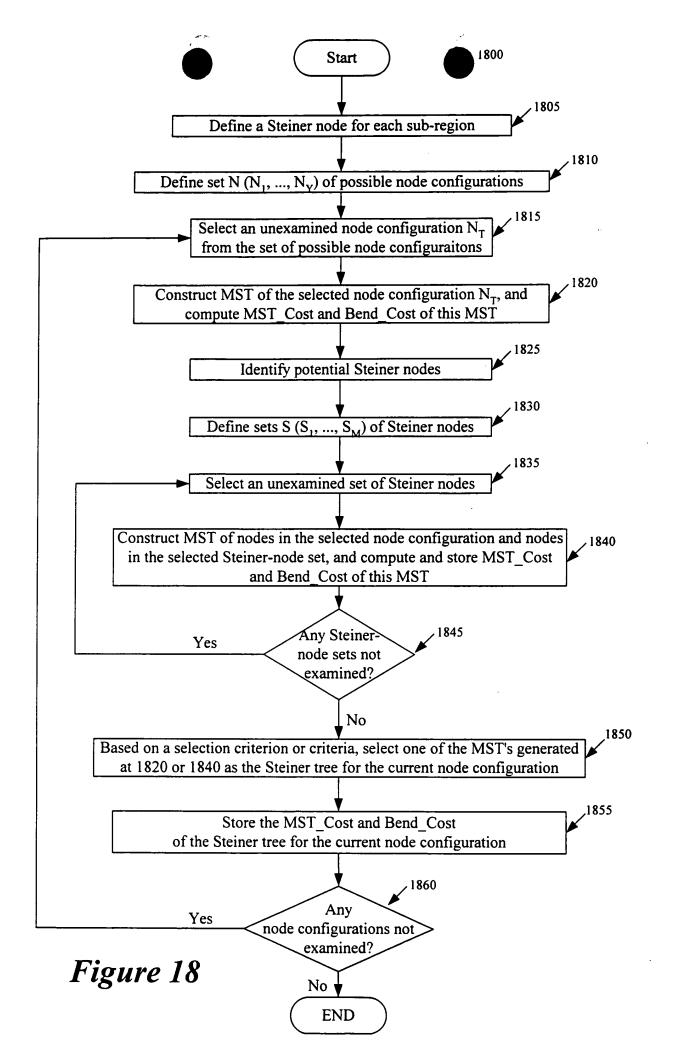


Figure 14



j= k

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1905	1905	1905	1905
1905	11	1905	1905
1905	1905	9	1905
1905	1905	1905	1905

Figure 19

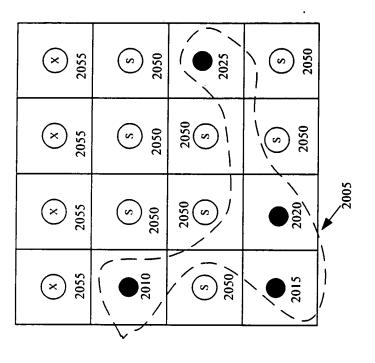


Figure 20

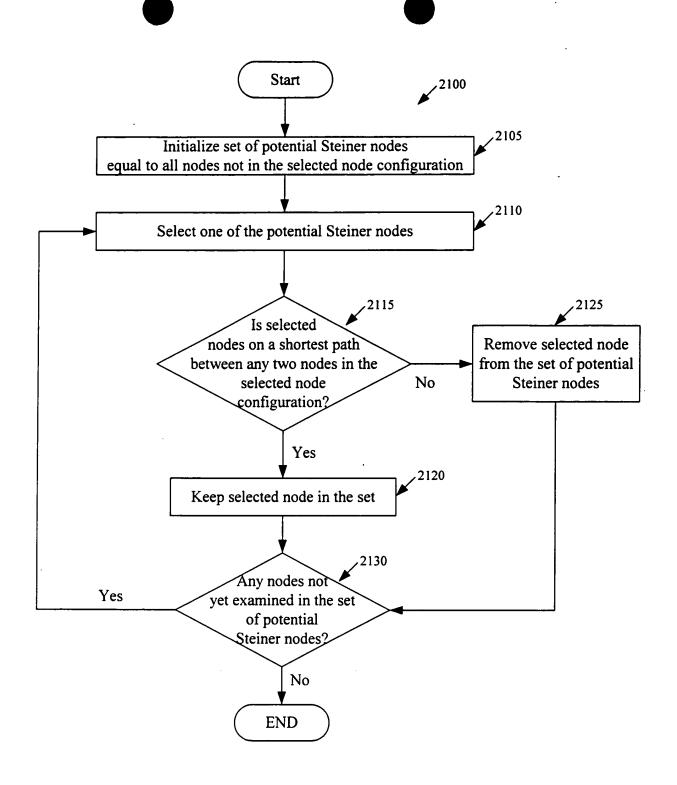


Figure 21

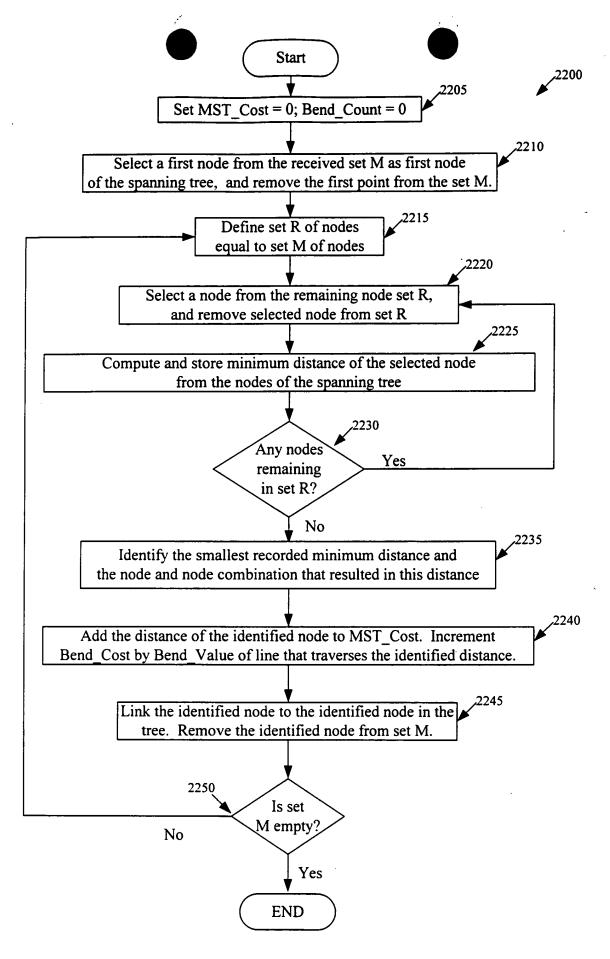


Figure 22

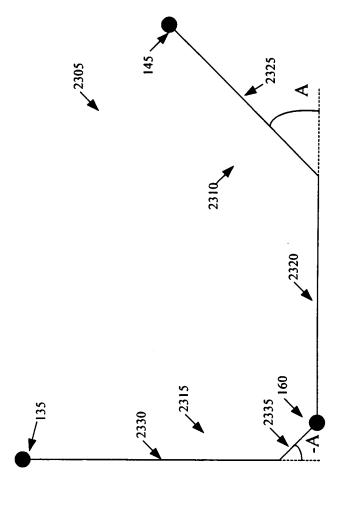
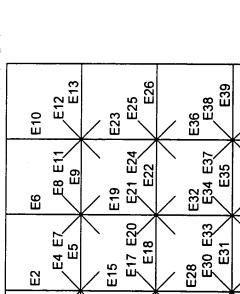


Figure 23



E16 E14

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Figure 25

E42

E41

E40

E27

Figure 24

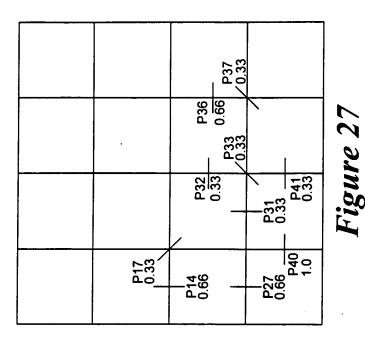


Figure 26

		:		
	. 1	P37		
	P36			
	P32	P33		P41
	<u>```</u> `	_	— <u>F</u> 2-	4
 P17	40:		P27	P40 3
	P14		—50°	

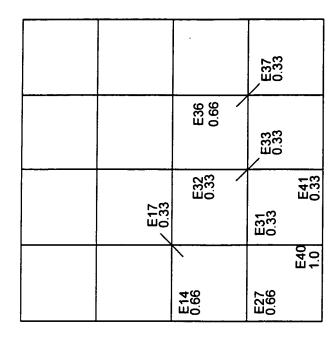


Figure 29

Figure 28

E37

E31

E27 2 E41

E40

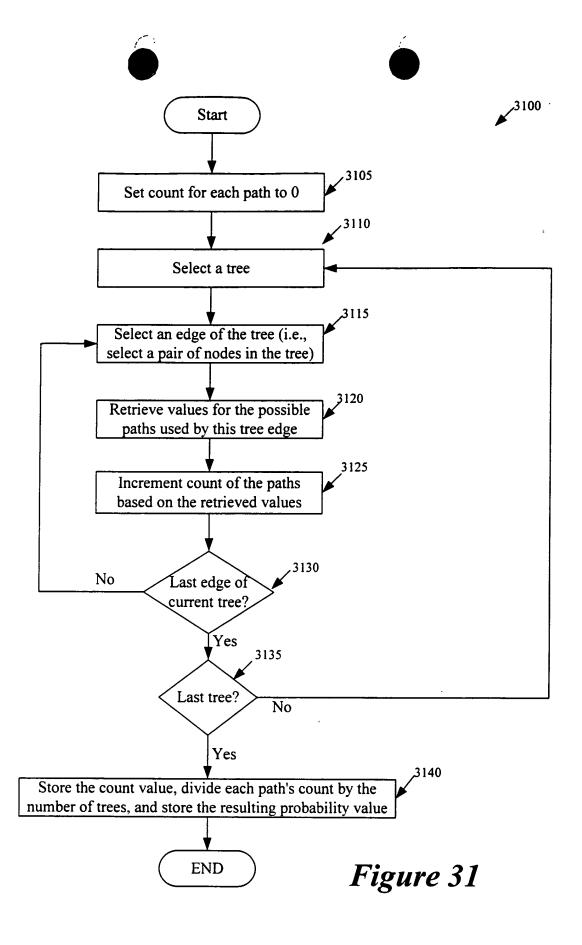
E36

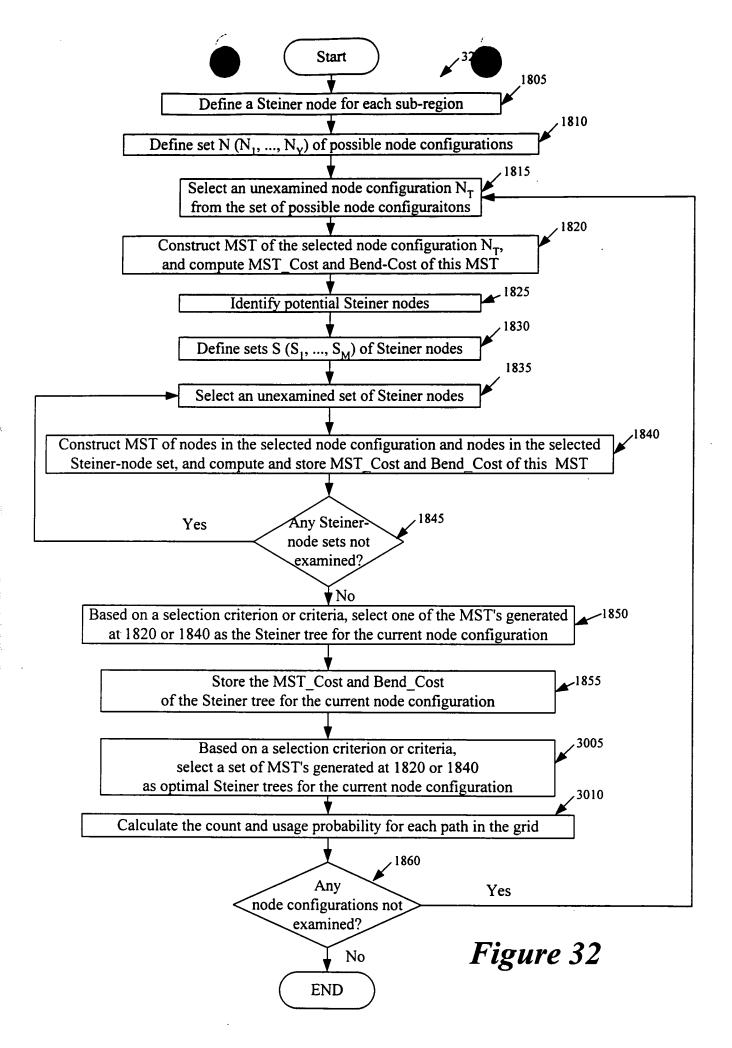
E32

E17

3010

Start





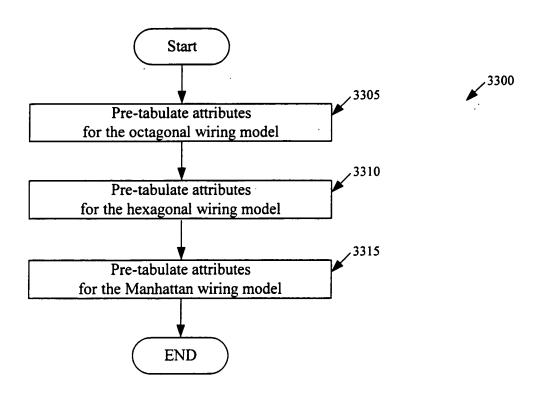
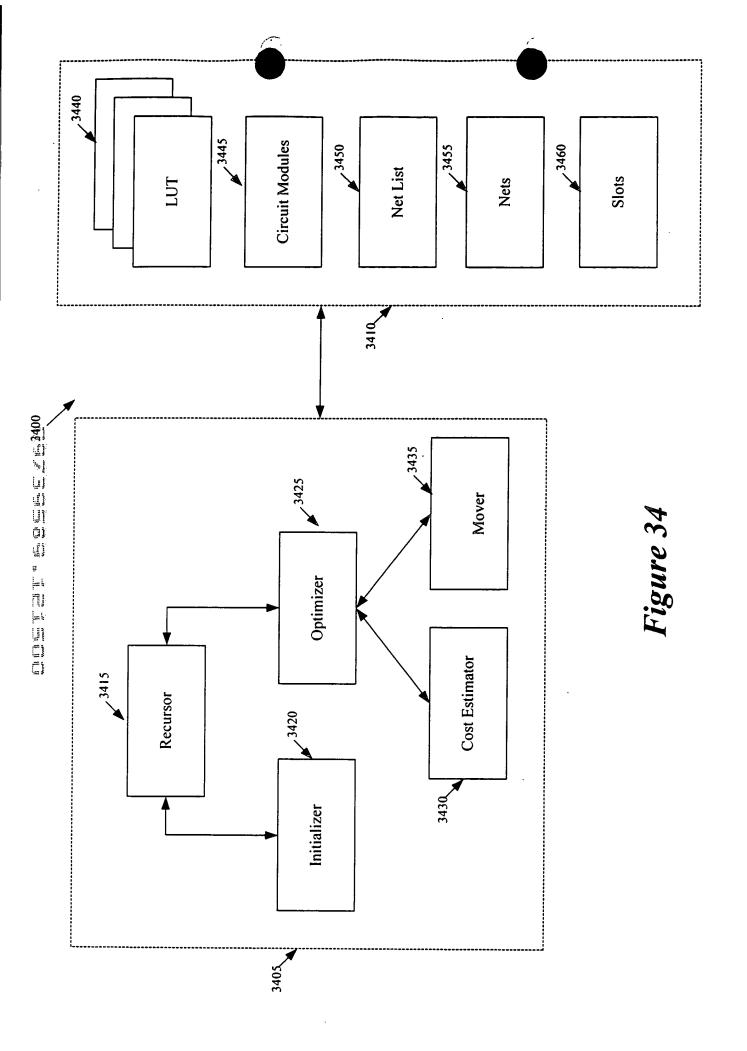


Figure 33



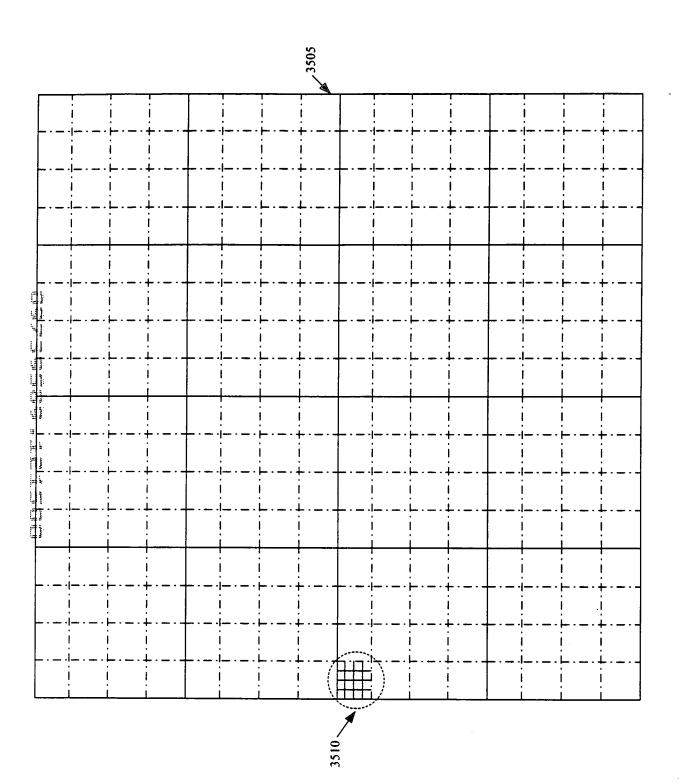
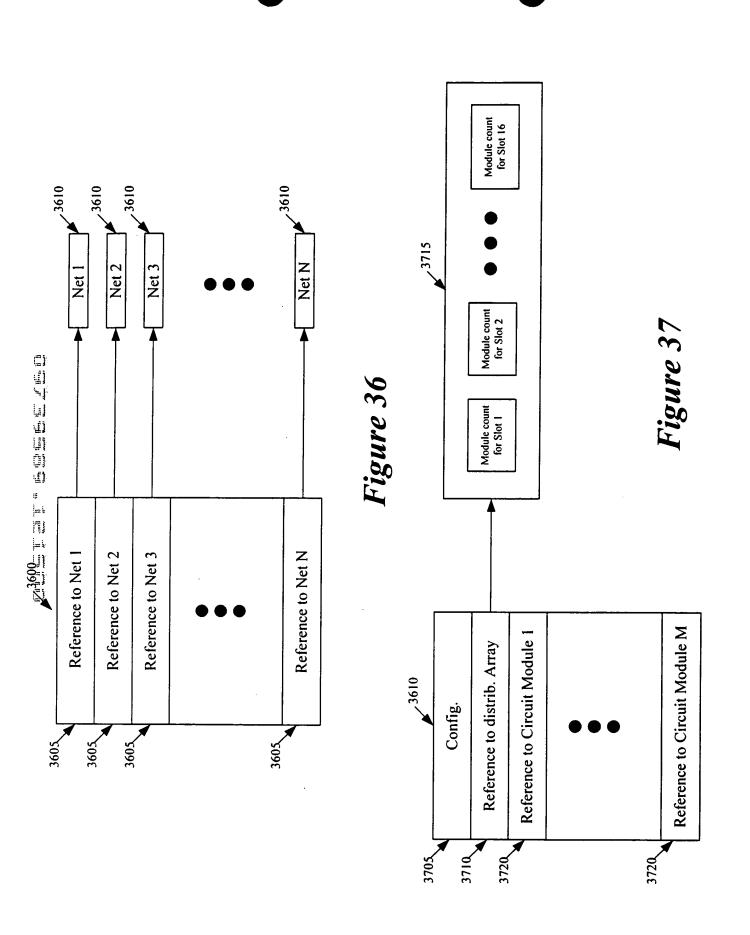
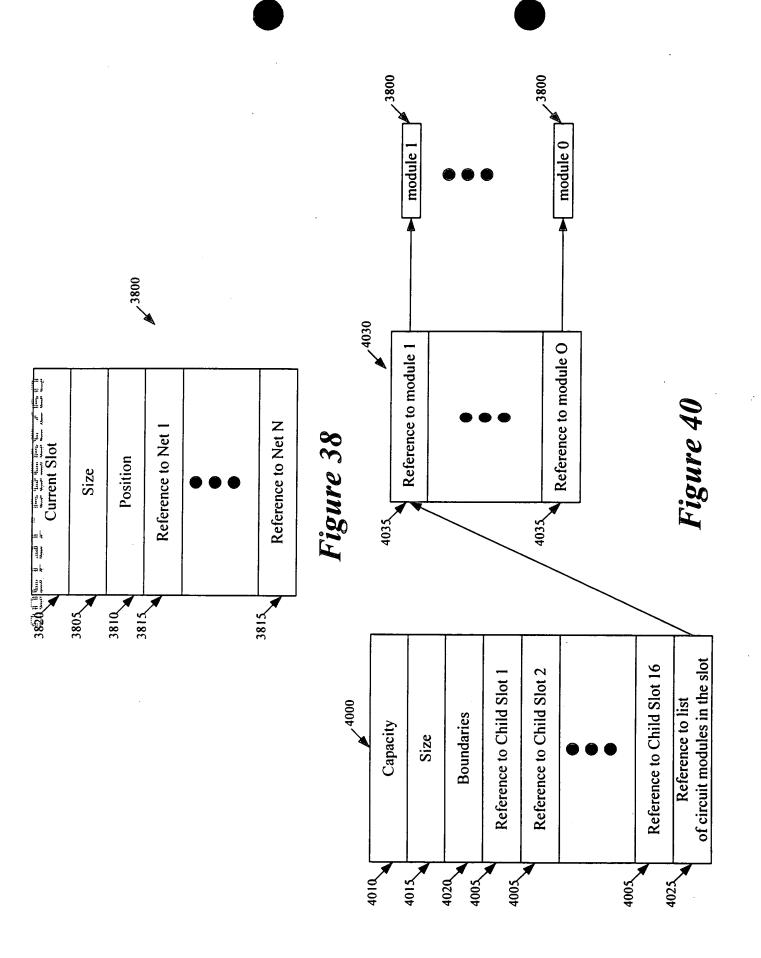


Figure 35





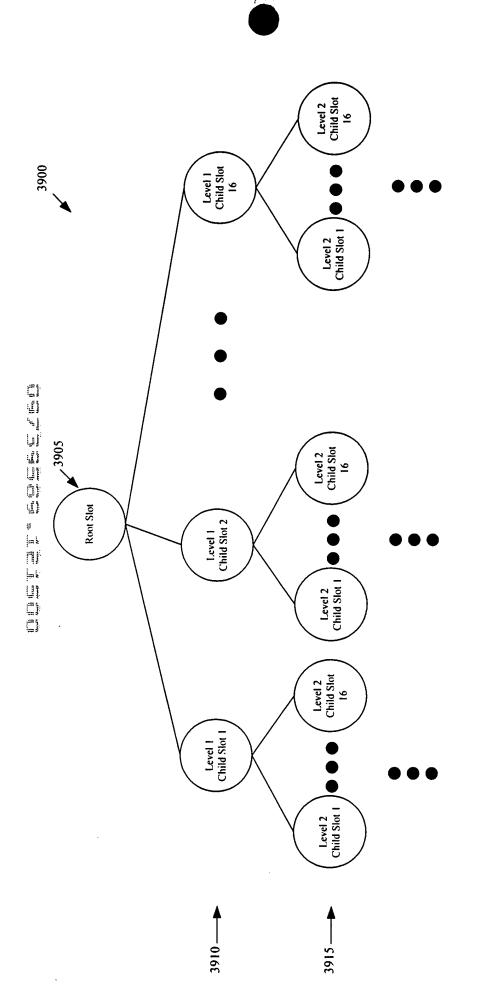
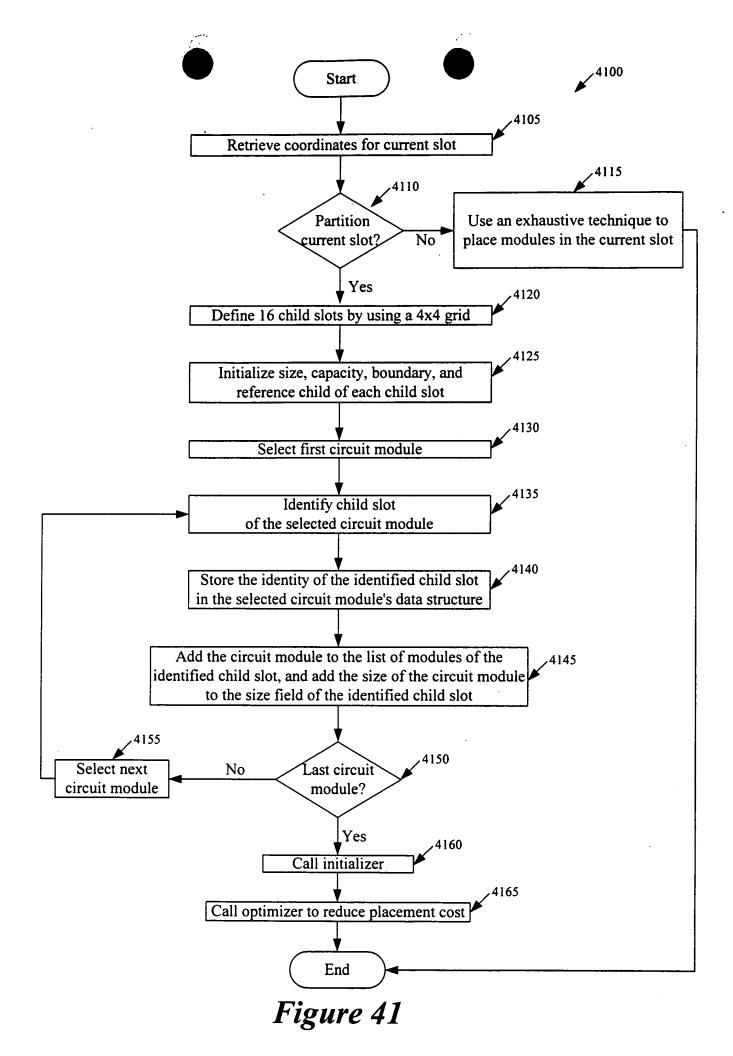


Figure 39



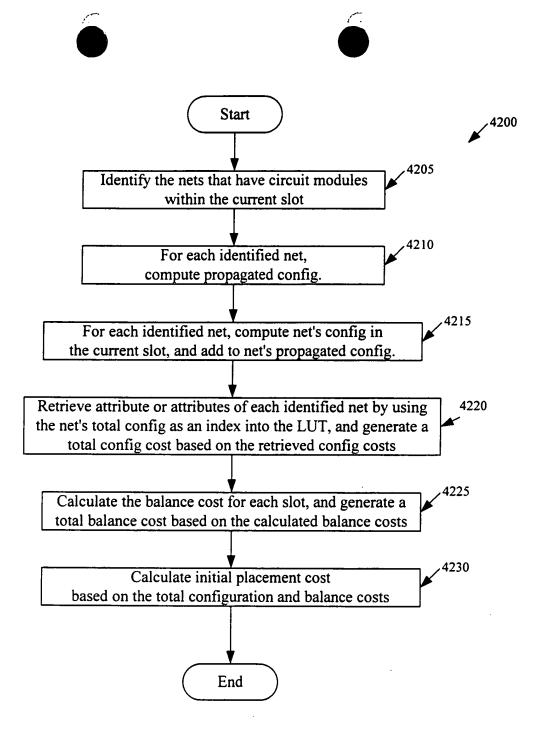


Figure 42

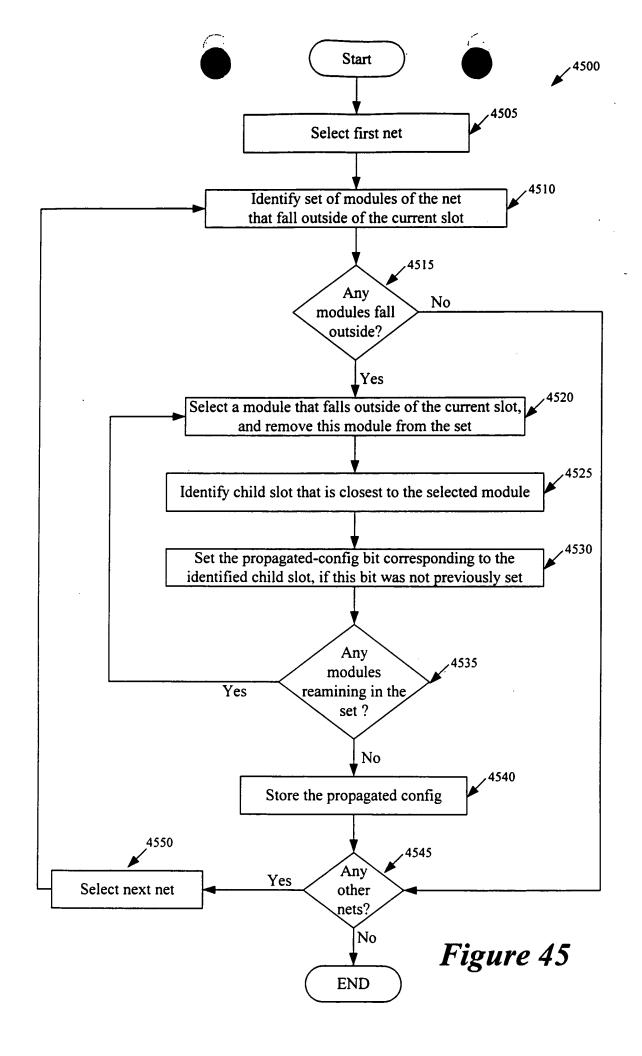
Data Structure = $\left[\sum_{n \in I} F(netconfig, path1), \sum_{n \in I} F(netconfig, path2), \sum_{n \in I} F(netconfig, path3), \bullet \bullet \bullet \sum_{n \in I} F(netconfig, path42)\right]$

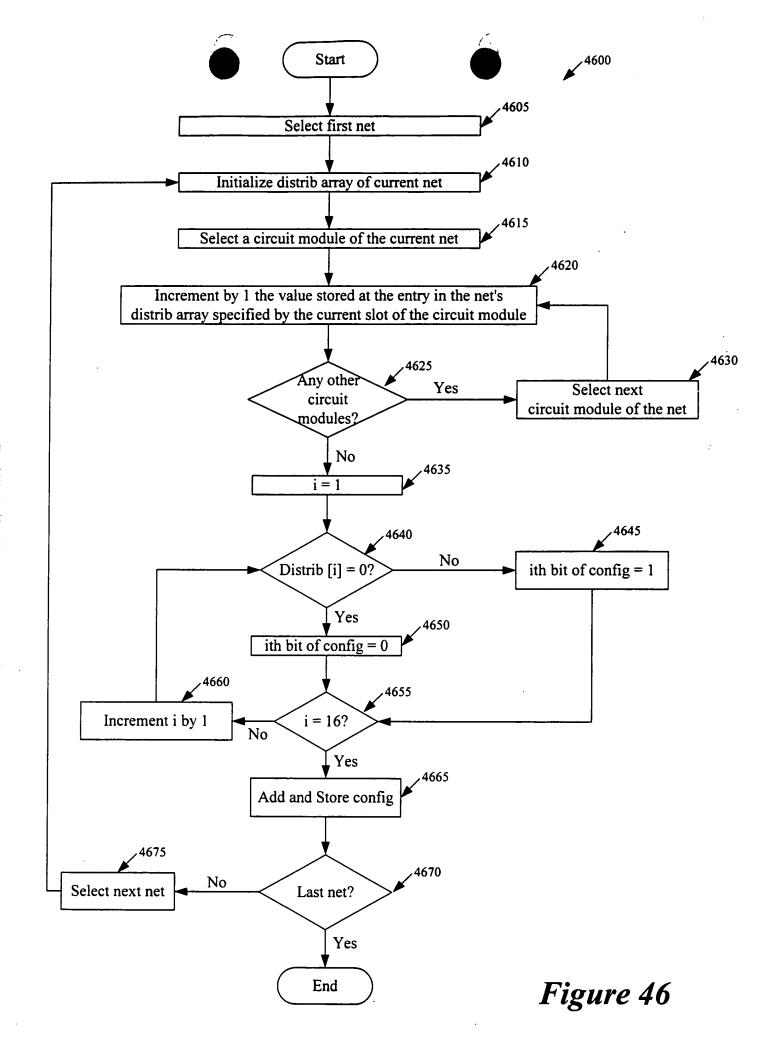
Figure 43

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4405 ₁₆		440512				4405 ₈	·	44054
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			13	6	5	1		
440513		4405,		4425		4405 ₅		4405,

Figure 44





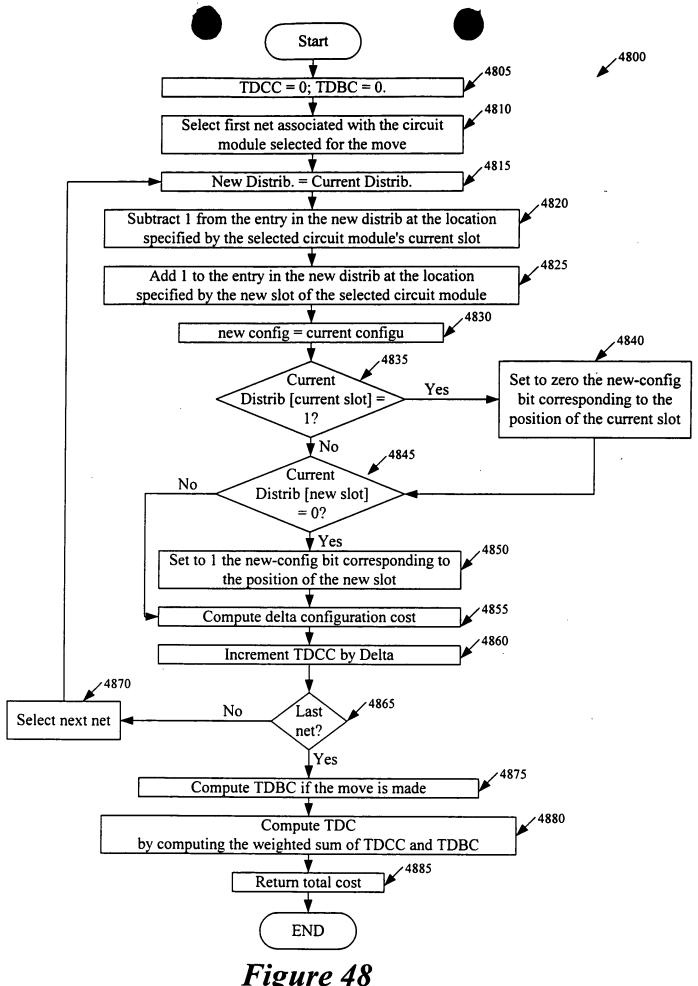


Figure 48

Figure 49

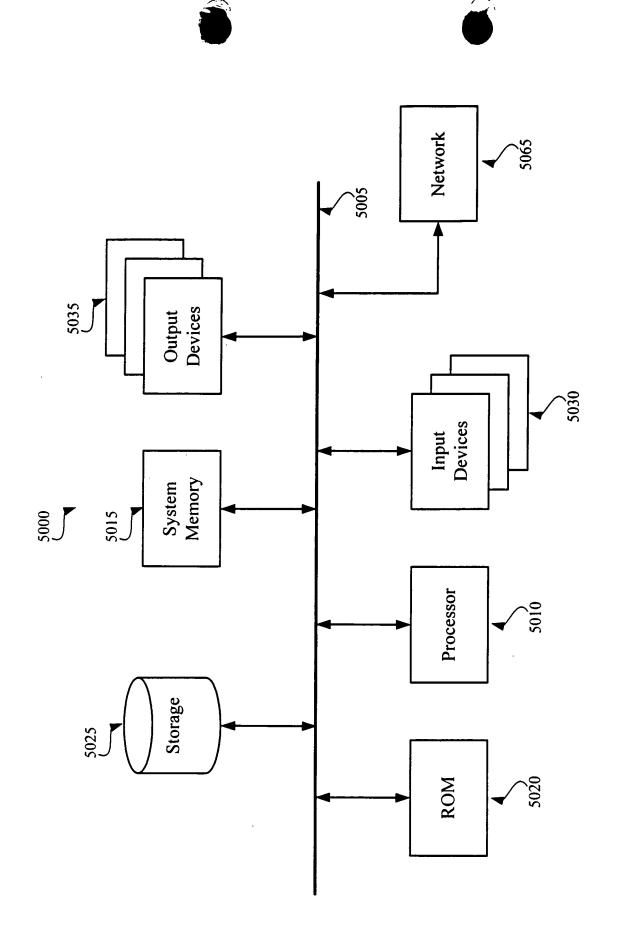


Figure 50